

MAJOR SITE PLAN REVIEW CHECKLIST

Applicantip	roject Name:				
Тах Мар	Grid	_ Parcel	Lot	Zoning:	_
Agent/Repr	esentative/Surveyo	or:			-
Checklist co	ompleted by:		Date	e	_
				e	
The Agent/F	Representative/Sur	veyor will revi	iew the Site	Plan submission & checked as follows:	application
Y N/A W	= Information No	t Applicable. ired information		ate request shall be	submitted in
<u>R</u>	EQUIRED MAJOR	SITE PLAN I	NOTATIONS	S AND INFORMATI	<u>ON</u>
Committee		g Officer may	require addi	, the Technical Advi itional information to	
1	The name of the	proposed pro	ject		
1 2	Name, address a	and telephone	number of p	property owner(s), b	ousiness
3	owner(s), and/or Deed reference of		haser, etc.		
3 4			number of a	any consultants and	l/or
	professionals use	•		-	
5	Tax Map, Grid, F block	'arcel, and Lo	t numbers fo	or property to be inc	luded in title
6	Zoning district de				
7			reparation a	and latest plan revis	ion with brief
0	description of rev		41 42	1 0002	
8	Vicinity map at a				
9	Graphic Scale fo North Arrow for p	•	-	-	
11	Lot size	naii view and	vicinity map		
12		erage permitt	ed per Talbo	ot County Code and	d maximum
	proposed lot cov	erage			
13				d structures defining ific use within the st	

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14	Elevations of all proposed structures sufficiently detailed to show the
	general appearance of proposed structure(s)
15	Required building/development setbacks applicable to the site including:
	property line setbacks
	special setbacks from State Highways
	shoreline development buffer/tidal wetland buffer
	non-tidal wetland buffer
	stream setbacks
	well setbacks
	Sewage Disposal Area buffer
	Gateway Overlay Zone Buffer
16	Computations of the total areas of:
	lot
	building floor area for each type of existing and proposed use
	area of Chesapeake Bay Critical Area
	areas of existing and proposed building(s), road(s), parking
	landscaped areas (existing and proposed) not limited to areas of
	forest conservation or areas of state/private tidal wetlands and
	gateway overlay buffers
17	Critical Area Line (CA)
18	100' Shoreline Development Buffer Line
19	Features and structures located on property (existing and/or proposed)
19 20 21	Dimensions of all existing structures and features
21	Dimensions of all proposed structures
22	Closest point of structure to Mean High Water
23	All Building Restriction Lines (B.R.L.s)
24	Location of all existing and proposed landscaped areas showing the
	design and the varieties of plant materials to be used and provisions for
	maintenance
25	A legend to include various pattern types/line styles to be used for the
	purpose of identifying multiple surfaces, uses, and features unique to the
	site and/or use
26	Exterior light specification information for all existing and/or proposed
	fixtures to ensure compliance with the Talbot County Code
27	All off-street parking, loading spaces, and walkways, indicating the type of
	surfacing, size, stall angles, widths of aisles and a specific schedule
	showing the number of parking spaces provided and the number required
	in accordance with § 190-80 of this chapter
28	A parking calculation table indicating the number of parking spaces
	provided and required in accordance with §190-80 of the Talbot County
	Code
29	Location, type and size of all accesses providing ingress and egress of site
30	All streets and easements (their names, route number, ownership, and
	widths), existing and proposed utilities, watercourses and their names,
	present use of adjoining properties, ownership and deed references and
	current zoning. Such information shall be provided in tabular form as
	appropriate
31	Location, design, size, height, number and orientation of all proposed
	signs in accordance with § 190-81
32	Location, type, size, and height of fences, walls, screen planting,
	landscaping and buffer areas

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IMERCIAL ESTABLISHMENT OR CHANGE OF USE SHALL REQUIRE AT TER APPROPRIATION PERMIT PRIOR TO SITE PLAN APPROVAL (see Talbo of Environmental Health) FAILURE TO ADEQUATELY ADDRESS ALL APPLICATION AND CHECKLIST THOSE SPECIFICATIONS IN ACCORDANCE WITH CHAPTER 190 OF THE DUNTY CODE, MAY RESULT IN A PROJECT BEING CONSIDERED OR INACCURATE. ANY SUCH DEFICIENCIES MAY RESULT IN RETURN OF WITHOUT PROCEEDING TO THE NEXT LEVEL OF REVIEW. ONLY THAT IN SUBMITTED WITH THE ORIGINAL APPLICATION AND IN COMPLIANCE ITTAL DEADLINES WILL BE REVIEWED BY THE TECHNICAL ADVISORY THAT THIS CHECKLIST AND ASSOCIATED PLAN ARE TECHNICALLY NO ACCURATE TO THE EXTENT NECESSARY FOR MEETING TALBOT QUIREMENTS FOR MAJOR SITE PLAN REVIEW SUBMISSION. IGNATURE Date
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IMERCIAL FOTARLIQUIMENT OR CHANGE OF LICE CHALL RECLURE
Disposal Area as well as location of proposed septic tank(s), sewage lift pump chamber, and/or force main(s) as applicable
Location of existing sewer service connection, if applicable Location of proposed sewer line running from structure to Sewage
Location of approved Sewage Disposal Area (see Talbot County Dept. of Environmental Health for additional information)
Location of existing septic system with proper labeling of each of the components (see Talbot County Dept. of Environmental Health)
Location of existing well with corresponding tag information clearly identified
plains, habitats of threatened and endangered species, steep slopes, existing forest conservation areas, and other significant features of the site identified from available mapping sources and general field observations Location, width, name and type of all existing roads or rights-of-way within or immediately adjacent to the site
if applicable Location of existing buildings, watercourses, wetlands (tidal and non-tidal) forests, wooded areas, hedgerows, individual mature trees, 100 year flood
including the designation of pedestrian walkways to adjacent sites and pedestrian easements as required by Gateway Overlay Zone Legislation,
Designation of pedestrian walkways to adjacent sites per §190-92 H (1) Components of the Gateway Overlay Zone Legislation requirements,
Location of existing property lines, lengths and bearings, easements, and right-of-ways
All provisions for the adequate disposition of natural runoff and storm water in accordance with the duly adopted design criteria and standards of the County, indicating location, sizes, types, and grades of ditches, catch basins, and pipes and connections to existing drainage systems

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